OROS, L.; PORA, E.

Contributions to the study of the action of the nervous system upon the mechanical work of the gastroenerius of these. 1. 3/7.

Monthly List of East Eurorean Accessions (EEAI) Vol. 8, no. 7, July 1959.

Uncl.

ORAVECZ, Bela; ZENTAI, Karoly; OROS, Laszlo

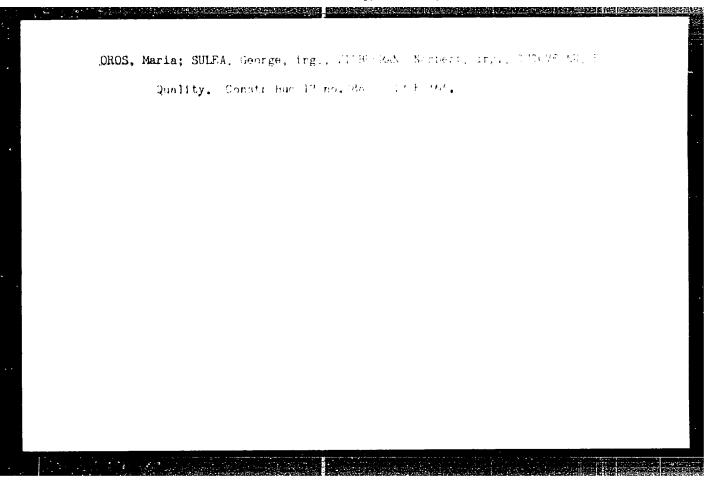
Remarks on the development of socialist brigades. Munka 13 no.8:
17 Ag '63.

1. Proletarakarat szocialista brigad vezetoje, Csepel Vas- es
Femmuvek Nagyontvenyuzeme (for Oravecz).
2. Petofi szocialista brigad vezetoje, Csepel Vas- es Fummuvek
Nagyontvenyuzeme (for Zentai).
2. Csepel Szerszamgepgyar (for Oros).

MOISE, D., corespondent; SANDA, Constantin; RADU, Eugenia, corespondenta; IORDACHE, Mihail, corespondent; OROS, Maria, tehniciana

Innovation, an inexhaustible reserve. Constr Buc 16 no.736:3 15 F'64.

1. Din postul de corespondenti voluntari (for Oros)



ORUS, 1. "In analogic conditions different results." p. 10 (Drumul Belsugului) No. 1, Jan. 1957 Bucharest, Rumania SO: Monthly Index of East European Accessions (EFAI) iC. Vol. 7, no. 1., April 1958

Entrestory

EAST GERMANY DEREGARY

UDC: 575. 35.775.

Z. CROSI, Pal, Dr., of the Department of Apiculture at the Research Institute for Small-Animal husbandry foriginal-language version not given; in Gozollo, Fungary.

"The Various Types of hee Lice"

orna - <u>Olewaneto Paris i Politi</u>, Vol. 7, No. 3, Sep. 1964, op. 135-171.

Character stic data were presented for the following bee louse species: brails couch check the following bee louse species: brails couch coeca nitzsch, Braula cocea angulata Orosi, Braula schmitz: Urosi, Braula orientalis Crosi, Braula pretoriensis Orosi, and Braula koll: Schmitz. Twenty-seven photographs were presented. In addition, the action of seed fungus disease of bee lice and the general characteristics of the Braula of references, including 4 Russian, 12 German, 4 Crecheslovak, 1 Rusanian, 2 Hungarian, and 18 Western. (Manuscript received 14 Apr 1900).

1/1

8/183/63/000/002/003/003 A051/A126

AUTHORS:

Sheyn, T.I., Oroshkina, T.S., Vlasova, L.N., Kiriyenko, I.B.

TITLE:

A study of enanthic fiber tensility increase

PERIODICAL: Khimicheskiye volokna, no. 2, 1963, 22 - 24

TEXT: The effect of the aminoenanthic acid quality on the properties of cord enanthic fiber No. 345 was investigated. Two major possibilities of enanth tensility increase were studied: improvement of the initial monomer quality for the production of the enanthic resin, and an increase of the resin molecular weight. Experimental batches of aminoenanthic acid of first and improved qualities, produced on an experimental stand at the electrolysis plant, were used for the investigation. The fiber formation was accomplished on a spinning mill for experimental production at the Klin Combine. It was shown that an elevation of the initial raw material properties leads to an increase of fiber tensility (by 6 - 7 rkm), and of all the physico-mechanical properties as well. The thermostability of the resin was studied at 290 and 340°C. It was shown that at 340°C and heating for 60 min, a destruction occurs of the enanthic resin having

Card 1/2

A study of enanthic fiber tensility increase

S/183/63/000/002/003/003 A051/A126

a high molecular weight. An increase of the molecular weight of the enanthic resin, under the existing design of the spinning bobbins necessitates a sharp increase of the formation temperature (up to $340-350^{\circ}$ C) for resins with a specific viscosity of 0.92-1.10, or a change of the bobbin design, namely, by using a screw conveyer type. The relation between the formation temperature and viscosity of the initial enanthic resin was also investigated and it was seen that the use of resin having a high specific viscosity is not recommended for fiber formation on the existing fiber-manufacturing machinery. It was shown that the addition of NN'-di- $\beta\beta$ naphthylparaphenylenediamine thermostabilizer sharply increases the resin destruction resistance at 340°C. A change in the resin formation conditions, such as the use of masticators or new bobbins, would change the demands placed on the resin. There are 5 tables.

ASSOCIATION: VNIIV and Klinskiy kombinat (Klin Combine) - (Kiriyenko)

SUBMITTED: March 24, 1962

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OROSI-PAL Z.

HUNGARY/Farm Animals. Honeybee.

Abs Jour: Ref Zhur-Biol., No 17, 1958, 78834.

Author : Orosi Pal, Zoltan.

Inst: Life and Feeding of Drones. Some Features of the

Life of Drones.

Orig Pub: Meheszet, 1957, No 8, 143-146.

Abstract: In the course of two years (June-July) the

behavior was observed of marked drones (D) which were hatched in a thermostat and placed in a single-frame observation beehive. D up to age 10-11 days were found inside the nest in the brood. From the 12th day, D move to the honey comb. In both places, D are pressed

Card: 1/3

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HUNGARY/Farm Animals. Honeybee.

Abs Jour: Ref Zhur-Biol., No 17, 1958, 78834.

for the greater part of the day, squeezing against each other. With the admission of the marked D into the beehive, where there were already more adult unmarked D, the first are markedly isolated from the second; marked D were forced to the extreme part of the nest. B are more sensitive to isolation than are working bees. The life span of marked D is 20-38 days. The youngest D to fly out of the beehive was 7 days old; on the average they flew out at 15 days. The time of slaughter of D is not the same and depends on the condition of the colony. Bees begin to feed D immediately after they hatch. The bees feed D similar to the way they feed each other or the queen; they open their jaws

Card : 2/3

63

of the bees. Often one bee feeds 2-3 D at once. Later, D take honey from uncapped cells, obtaining it simultaneously also from bees. D,

APPROVED FOR RELEASE: Wednesday, lune 21, 2000 he CIA-RDP86-00513R0012

combs, tightly squeezed together, as if according to a signal, were animated, excitedly clean their eyes with the front legs, after which they rush to the honey cells, collect honey and then in crowd, by flying through the bees, knocking them down, turn to the exit and fly out. -- V. A. Kanzyuba.

Card : 3/3

YUGOSIAVIA/Farm Animals. Honeybees

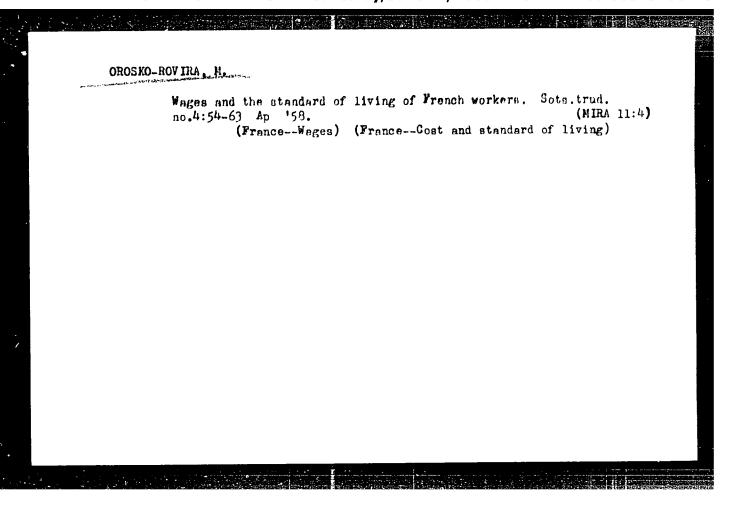
Abs Jour : Ref Zhur - Biol., No 11, 1958, No 50115

Author : Orosi-Pal Z.
Inst

Title : The Role of Mandibular Glands in Honeybees

Orig Pub: Napr. pchelarstvo, 1957, 14, No 3, 55-58 (see also RZh.

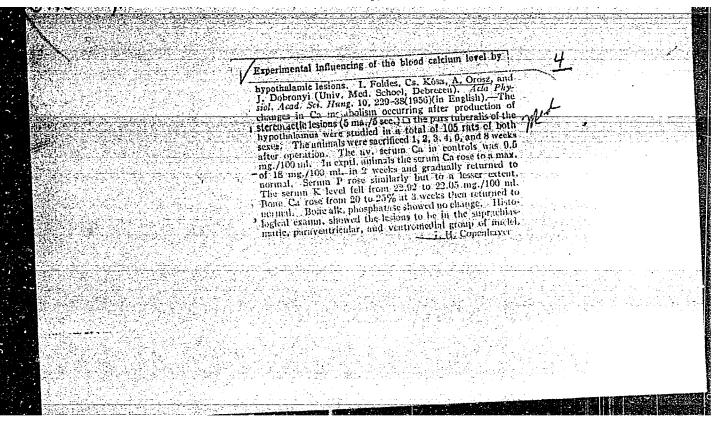
9-6



OLAH, Eva H.; OROSZ, A.; LASZLO, Maria B.

The plasma hexosamine level in healthy infants and children. Acta paediat. acad. sci. Hung. 2 no.2:165-168 '61.

1. Institute for Anatomy, Histology and Embriology, and Department of Paediatrics, University Medical School, Debrecen.
(AMINO SUGARS blood)



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POLITS, I.; RAIGCH, C.; KOSA, Cs. OROSZ, A.; MESZAROS, D.

Mechanism of experimental change of calcium level in the blood influenced by hypothalamic lesion. Acta physiol. hung. Suppl. no.6:35-36 1954.

1. Anatomisches Institut der Medizinischen Universitat, Debrecen. (HYPOTHALANUS, physiol. eff. of lesions on calcium in blood) (BLOOD calcium, eff. of exper. hypothalamic lesions) (OALGIUM, in blood eff. of exper. hypothalamic lesions)
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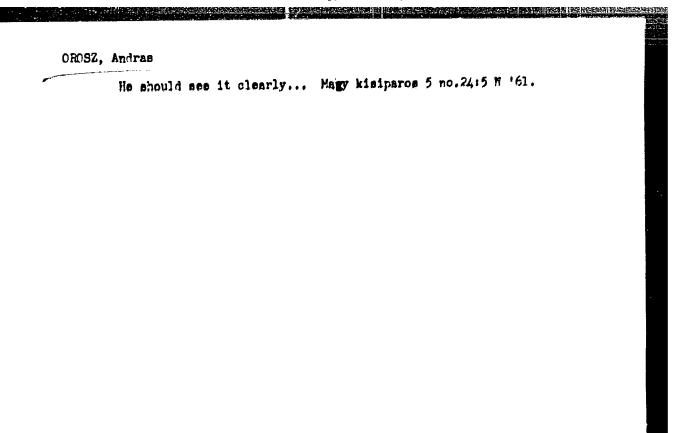
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SANTY, Constantif, coresp., New York of the agent, notes; to be You with the coresp.; BRIDAI, furely intentions of the Cur leaders, our eriter that the 10 st. Tebrus of the Cur.

1. Chairman of the Trube must Committee of Control time Site 501, Brasov, of Trube No.5. The



NAGY, Ivan. OROSZ, Antal, KURCZ, Mihaly, BARANYAI, Pal, and AJTAI, Katalia. of the Central Laboratory of the Heim Pal Children's Hospital (Hell Pal granek-korhaz Kozpinti Laboratoriuma), and the Department of General Zoology (Allianos Allattani Tanszek) of the Botvos Lorand University of Sciences (Lotvos Lorand Tudomanyeg yetem = ELTE).

"Study of the Immunological Properties of Anti-Prolactin Serum Formed Upon Simple Prolactin Treatment"

Budapest, Kiserletes Orvostudomany, Vol 18, No 6, 1966; pp 640-044.

energy and the configuration of the second section of the configuration of the configuration

Abstract: After injection of purified sheep prolactin preparation without adjuvant sati-prolactin (Pr) antibodies appeared in the blood of experimental rats, which showed a precipitation reaction with Pr on an agar gel plate, and which agglutinated sheep erythrocytes sensitized to Pr in a high titer. Which agglutinated sheep erythrocytes sensitized to Pr in a high titer. The antibodies may be detected in the gamma globulin of the immune serum by means of immunoelectrophoresis. On the basis of authors' studies the sheep-Pr and anti-Pr are considered species-specific from the immunological point of and anti-Pr are considered species-specific from the immunological point of view. The antisheep Pr serum reacted only with extracts of sheep and bovine hypothysis, and showed no reaction with aqueous extracts of human, dog, rabbit, rat, guinea pig and pigeon hypophysis. On the basis of these results it is believed that Pr may be quantitatively determined by an immunological method, but to do this it is absolutely necessary to take into consideration the species-specific property of Pr. 28 References, mainly Western. Manuscript received 19 Jan 66.

OROSZ, Arpad, dr.; H. OLAH, Eva; B. LASZLO, Maria

Serum hexoseamine determination in tuberculous diseases in children. Gyermekgyogyaszat 12 no.6:177-182 Je '61.

1. A Debreceni Orvostudomanyi Egyetem Gyermekklinikaja (Igazgato: Dr. Kulin Laszlo egyetemi tanar) es a Debreceni Orvostudomanyi Egyetem Anatomiai, Szovet- es Fejlodestani Intezete (Igazgato: Dr. Krompecher Istvan egyetemi tanar)

(TUBERCULOSIS in inf & child) (AMINO SUGARS blood)

H. OLAH, Eva, OROSZ, Arpad, dr.; LASZIO, Maria

Determination of hexosamine in the blood of normal infants and children. Gyermekgyogyaszat 12 no.2:55-58 F 161.

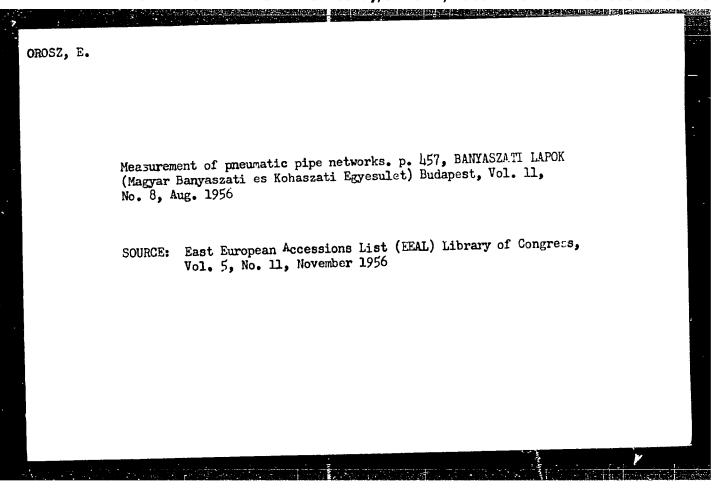
1. A Debreceni Orvostudomanyi Egyetem Anatomiai, Szovet- es Fejlodestani Intezete (igazgato: dr. Krompecher Istvan) es a Debreceni Orvostudomanyi Egyetem Gyermekklinikaja (igazgato: dr. Kulin Laszlo) kozlemenye. (AMINO SUGARS blood)

RNAME, Given Names	2
Country: Hungary	,
Academic Degrees: Dr Pediatrics Clinic (Gyermekk Affiliation: receni Orvostudomanyi Egye	linika) of the Debrecen Modical University (Deb- tem). Director: professor Dr Laszlo KULDI.
Source: Budapest, Gyermekgyogyaszat, N	io (, Jun 61, pp 177-182
Data: "Determination of the Serum-Hexos	amine Values in Childhood Tuberculosis."
Co-authors:	
H. OLAH, Eva. Anatomical, Histologi es Fejlodestani Intezet) of the professor Dr Istvan KROMPECHER.	cal and Embryological Institute (Anatomiai, Szovet-Debrecen Medical University (above). Director:
B. LASZLO, Maria. (Affiliation same	as that of H. OLAH.)
)
	· GPO 981643

OROSZ, Arpad, dr., okleveles mernek, a muszaki tudomanyok kandidatusa, muszaki egyetemi docens

Industrial constructions in the German Federal Republic. Melyepitestud szemle 13 no.6:269-274 Je '63.

l. Epitoipari es Kozlekedesi Muszaki Egyetem Vasbetonepitesi Tanszek.



OROSZ, Elemer, okl. banyamernok

Test of mine ventilation system by measuring depression. Bany lap 93 no. 12:793-806 D '60.

1. Kozepdunantuli Szenbanyaszati Troszt, Pusztavami bargauzem.

OROSZ, Elemer, okl.banyamernok

Investigation of the joint operational conditions of surface and underground ventilators. Bany lap 94 no.7:449-456 Jl '61.

1. Kozepdunantuli Szenbanyaszati Troszt, Pusztavami Szenbanyak.

OROSZ, Elemer, oklevles banyamernok

Longwalls supported by the Polish-made steel props and steel girders in the Iker-shaft of Pusztavam. Bany lap 95 no.11:722-734 N '62.

1. Kozepdunantuli Szenbanyaszati Troszt, Balinkabanya.

OROSZ, Elemer, okleveles banyamernok

Parallel and circular compressed-air pipelines and a process for their dimensioning. Bany lap 96 no.9:597-609 S *63.

1. Kozepdunantuli Szenbanyaszati Troszt, Balinka Banyauzem.

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CROSZ ETELKA, Dr.

GAVAINER, Istvan, Br.; GROSZ, Etelka, Br.; SERA, Obolya, Dr.

Significance of eclampsia in damages of the fetal nervous system with late manifestations. Orv. hetil. 99 no.1:16-19 5 Jan 58.

1. A Debreceni Orvostudomanyi Egyetem Szuleszeti es Wogyogyaszati
Klinikajanak (igazgatora Arvay Sandor dr. egyet. tenar) es Ideg- es
Elmegyogyaszati Klinikajanak (igazgatohelyettes: Rusz Sandor dr. egyet.

docens) kozlemenye.

(ECLAMPSIA, compl.

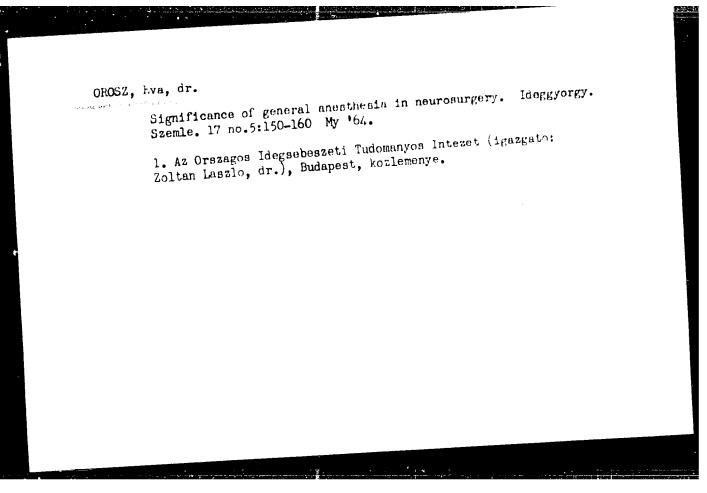
fetal MS damages with late manifest. (Hun))

(FFTUS, dis.

NS damages with late manifest. caused by eclampsia (Hun))

(NERVOUS SISTEM, dis.

fetal MS damages with late manifest. caused by eclampsia (Hun))
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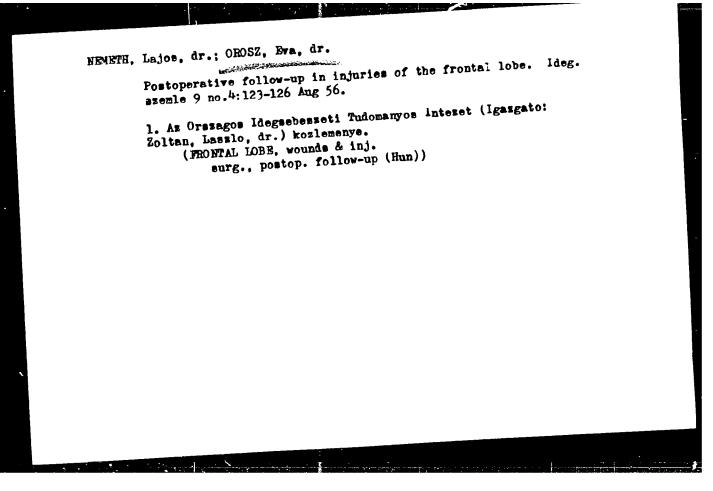
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Changes in ecsinophil count in increased sugar consumption.

Ideg. szemle 8 no.2:43-45 Apr 55.

1. A Budapesti Orvostudomanyi Egyetem Ideg- es Elmeklinikajanak koslemenye.

(EOSINOPHIL COUNT eff. of increased glucose consumption in normal & pathol. cond. (Hun))

(GLUCOSE, eff. on ecsinophil count in normal & pathol. cond. (Hun))
```



AFRA, Denes, dr.; CROCZ, Eva, dr.

Surgical therapy of spontaneous intracerebral hematomas.
Ideggyogy. szemle 16 no.8:242-251 Ag *63.

1. Az Orszagos Idegsebeszeti Tudomanyos inteset (igazgato:
Zoltan Laszlo dr.) kozlemenye.

(HEMATOMA, EPIDURAL)

(SURGERY, OPERATIVE) (CEREBROYASCULAR DISORDERS)

(SURGERY, OPERATIVE) (CEREBRAL ARTERIOSCLEROSIS)

(SUBARCHANOID HEMORRHAGE)

(CEREBRAL ANGIOGRAPHY)

Cardiovascular Diseases

HUNGARY

OROSZ, Eva, Dr., PASZTOR, Emil, Dr., and JUHASZ, Janos, Dr., of the National Scientific Institute for Neurosurgery (Orszagos Idegsebcszeti Tudomanyos Intezet)[location not given] (Director: ZOLTAN, Laszlo, Dr.).

Angiospasms and Hypothalamic Lesion "Rupture of Cerebral Aneurysms, Developing in the Course of Surgery"

Budapest, Ideggyogyaszati Szemle, Vol 20, No 2, Feb 1967, pp 77-95.

Abstract: In order to be able to present a comprehensive survey of angiospasms and hypothalamus damage associated with rupture of aneurysims, the authors investigated 190 verified cases of patients afflicted with aneurysm of the carotid system, and studied the clinical data and angiograms of 144 patients afflicted with angiospasm. In many instances, death was caused by damage to the hypothalamus. Acute hypothalamus lesion following aneurysm rupture, associated with spasm identifiable on the angiograph, is in almost all instances a lethal prognosis. 42 references, including 8 German, 3 Hungarian, and 31 Western.

1/1

L 37936-66 EWT(m)/EWP(j) RM

ACC NR. AP6028498

SOURCE CODE: HU/0018/65/017/006/0659/0661

AUTHOR: Bencze, Bela-Bentse, B.; Orosz, Ferenc-Oros, F.

ORG: I. Pediatric Clinic, Medical University of Budapest (Budapesti Orvostal Annual Egyetem, I. sz. Gyermekklinika)

TITIE: Recent combination of paper chromatography and a high-tension electrophoretic method for the separation of amino-acid mixtures

SOURCE: Kiserletes orvostudomany, v. 17, no. 6, 1965, 659-661

TOPIC TAGS: amino acid, paper chromatography, electrophoresis, chemical separation

ABSTRACT: A recent, modified high-tension electrophoretic procedure, combined with paper chromatography, is described by means of which a complete separation of amino acid mixtures can be achieved. The procedure for our abbreviated method consists of just two phases: 1) the acidic and basic amino acids are separated by high-tension electrophoresis and 2) the neutral amino acids remaining in one spot after the electrophoresis are isolated on the same paper by means of overrunning paper chromatography. Orig. art. has: 2 figures. [JPRS: 34,161]

SUB CODE: 07, 06 / SUBM DATE: 17Feb65 / ORIG REF: 001 / OTH REF: 004

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METHODS

HUNGARY

BENCZE, Bela, OROSZ, Ferenc; Medical University of Budapest, I. Pediatric Clinic (Budapesti Orvostudomanyi Egyetem, I. sz. Gyermekklinika).

"Colorimetric Blood Sugar Determination Based on the PAS Color Reaction."

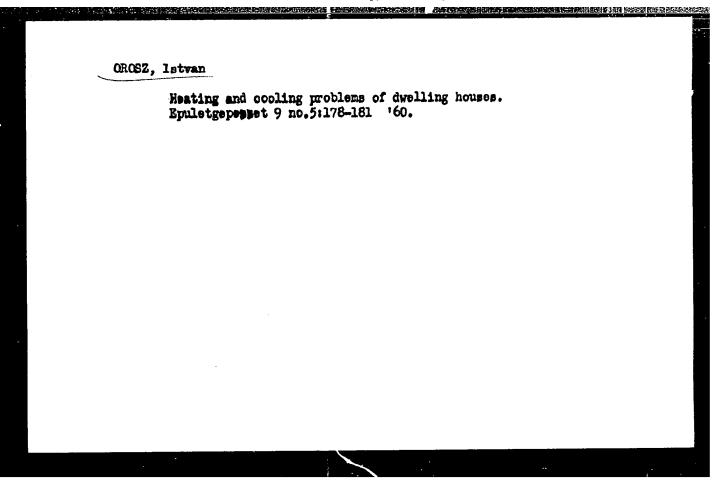
Budapest, Kiserletes Orvostudomany, Vol XVIII, No 2, Apr 66, pages 212-215.

Abstract: [Authors' German summary] The Ek-Hultman method of blood sugar determination was modified by the authors. The medified method is in agreement with the specific laws of colorimetry. The method consists of the following. 0.1-0.2 ml of blood is measured into a centrifuge tube containing 1.4-1.3 ml of 3 per cent TCA and, after 10 minutes, is centrifuged at 2500 rpm. 0.5 ml of the supernatant liquid is transferred into a test tube calibrated at 10 ml, 1 ml of a 5 per cent PAS reagent and 8.5 ml aldehyde-free glacial acetic acid are added, and mixed. The test tube is kept in boiling water for 70 minutes. After cooling, the volume is brought up to the 10 ml mark with glacial acetic acid and the color is measured at 510 mm against a blank. For standard, a 100 mm per cent glucose solution is used. 1 Hungarian, 5 Western references. [Manuscript received 27 May 65.]

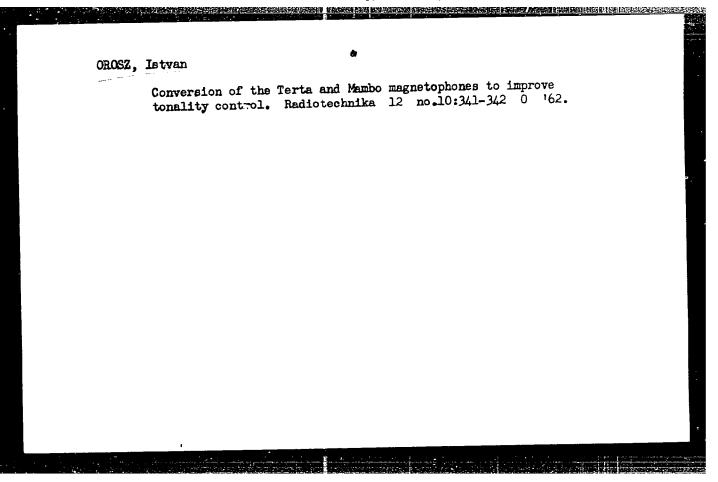
17570-66 ACC NR. AP6009215 SOURCE CODE: HU/0018/65/017/002/0113/0121 Beneze, Bola-Bentse, B.; Orosz, Ferenc-Oros, F.; Feher, Tiborne-Fekher, T. ORG: I. Pediatric Clinic, Medical University of Budapest (Budapesti Orvostudomanyi Egyetem, I. sz. Gyermekklinika) TITIE: Separation of amino acid mixtures with high-voltage electrophoresis combined with paper chromatography SOURCE: Kiserletes orvostudomany, v. 17, no. 2, 1965, 113-121 TOPIC TAGS: amino acid, electrophoresis, paper chromatography, protein, biochemistry ABSTRACT: A high-voltage electrophoretic method, combined with descending chromatography, has been developed for the complete analysis of protein hydrolyzates and amino acid mixtures of other origin. A special advantage of the method is the fact that the elution procedures used in methods reported in the literature which, together with the successive evaporation, had represented sources of extremely large error in the further separation of amino acids which appeared in one spot, have completely been eliminated. Not only the accuracy of the method was in-creased, thereby, but the time required for the analysis and the number of steps in the high-voltage ferographic methods have also been decreased considerably. Orig. art. has: 11 figures. [JPRS] SUB CODE: 06, 07 / SUBM DATE: 25Nov63 / ORIG REF: 001 / OTH REF:

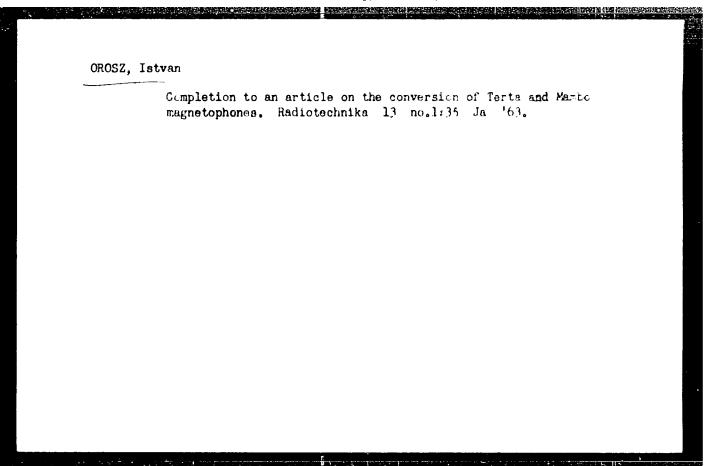
OROSZ, Gyorgy; HEGYI, Jozsef

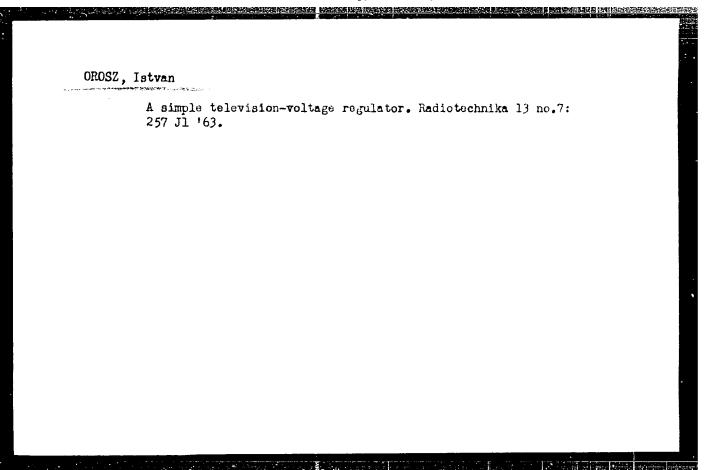
Remark about the article entitled "Modernization of the construction of windows and doors." Magy ep ipar 12 no.4: 176 '63.

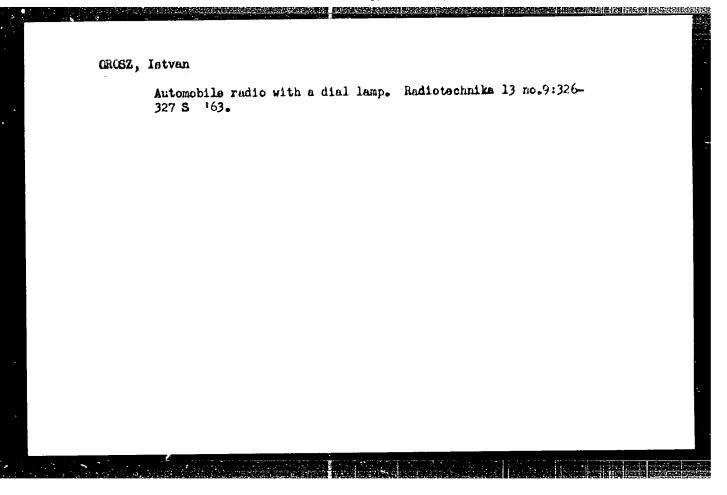


OROSZ, Istvan Transversion of ML, PMV, MOM magnetophones to devices having good-quality voice. Radiotechnika 12 no.7:226-227 J1 '62.









ACC NR: AP6029174

SOURCE CODE: RU/0003/66/017/302/0105/0105

AUTHOR: Orosz, I.; Zudor, A.

ORG: Alumina Works, Oradea (Uzina de Alumina)

TITLE: Gallium Content of bauxite and the concentrated aluminate solution at the

alumina works of Oradea

SOURCE: Revista de chimie, v. 17, no. 2, 1966, 105

TOPIC TAGS: gallium, quantitative analysis, aluminate, bauxite, colorimetric analysis

ABSTRACT: The authors describe the method used at the Oradea Alumina Works for the determination of the gallium content of bauxite and concentrated aluminate solutions. The analysis involves extraction of the gallium with ether in the form of gallium chloride, followed by a colorimetric determination with Rodamin B. The method is shown to be accurate, sensitive and reproducible. Orig. art. has: 3 tables. [JFRS: 36,556]

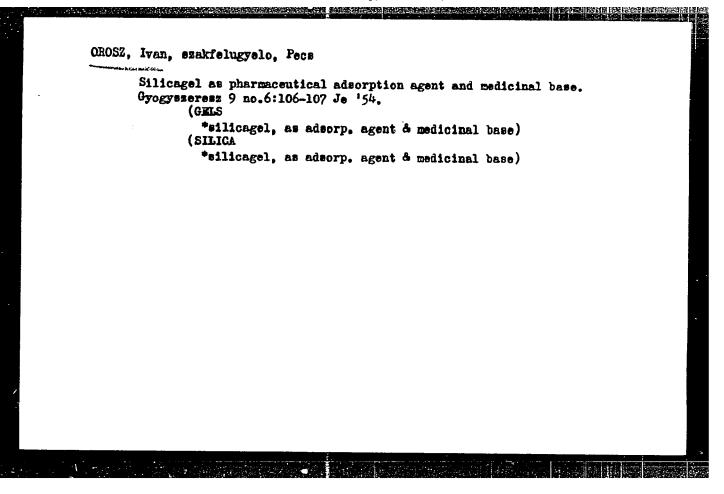
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OROSZ, J.

"Remarks about T. Deri's article "Operation Planning in Railway Networks." p. 91. (KOZLEKED ESTUDOMANYI SZEMLE Vol. 3, no. 3, Mar. 1953.Budapest.)

SO: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress August, 1953, Uncl.



ORGSZ, J.

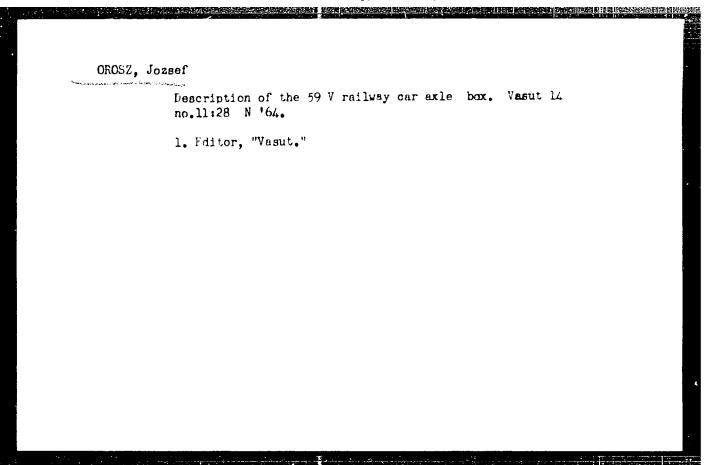
1935, year of great dvancement in the history of the oviet railrosus. 5. AOLIEK DESTUDGMACTI NEAME. Fud. nest. Vol. 5. 10. 9, Sept. 1955.

SCURCE: East European Accessions List (EEAL), 10, Vol. 5, no. . . leb. 1950.

OROSZ, Jozsef

Report on the Sixth Brno Exhibition of Machine Industry.
Vasut 14 no.10:7-9 0 '64.

1. Editor, "Vasut."



OROSZ, Jozsef, okleveles gepeszmernok

Application of magnetic filters in the machine industry.

1. Hungarian Roller Bearing Works, Debrecen.

Gep 16 no.121489-494 1) '64.

OROSZ, L.

"Determination of the volume of production and calculation of the productivity in coal mining." p. 308.

BANYASZATI LAPOK. (Magyar Banyaszati es Kohaszati Egyesulet). Budapest, Hungary, Vol. 12, No. 13, July 1959.

Monthly list of Rast European Accessions (EEAI), LC, Vol. 8, No. 8, August 1959. Uncla.

L 43012-66 JF ACC NR. AT6031823 SOURCE CODE: HU/2505/65/026/003/0217/0226 AUTHOR: Szabolcs, Marton-Sabol'ch, M.; Orosz, Laszlo-Oros, L.; Hankiss, Janos-Khankishsh, Ya. ORG: Central Research Laboratory, Medical University of Debrecen, Debrecen (Orvostudomanyi Egyetem Kozponti Laboratoriuma); I. Department of Medicine, Medical University of Debrecen, Debrecen (Orvostudomanyi Egyetem I. sz. Belklinikaja) TITIE: Physico-chemical and immunological properties of purified pathological macroglobulin SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 26, no. 3, 1965, 217-226 TOPIC TAGS: centrifugation, serum, electrophoresis, protein, immunology, absorption ABSTRACT: Macroglobulin has been isolated from the serum of a patient with Waldenstrons's macroglobulinemia. The compound was not homogeneous on ultracentrifugation. It consisted to about 85 per cent of a component with a sedimentation coefficient of 18 S and a molecular weight of 860,000 and another component, the quantity of which was about 15 per cent, with a sedimentation coefficient of 27 S and a molecular weight of 1,300,000. On electrophoresis, the macroglobulin behaved as a homogeneous monodisperse system in a veronal buffer of 0.1 a and at a pH of 8.6. With 2-mercaptoethanol, the macroglobulin dissociated to a compound with a sedimentation coefficient of 6.27 and a MW of 153,000. Since this dissociation could be demonstrated by viscosimetry, their estimation by such a simple method is thought possible. A profound change in the absorption spectrum of macroglobulin was caused by the 2-mercaptoethanol. Immunological studies revealed its relationship to gamma globulin and also serological differences between its two components. Card 1/20919

The authors thank Doctor H. Csernyanszki for advice and assistance in the immunological studies. Orig. art. has: 9 figures and 1 table. [Orig. art. in Eng.] [JPRS]										
SUB CODE:	06,07	7 / SU	BM DATE:	10Jan64	/	ORIG REF:	001 /	OTH REF:	022	
v.							1			
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	i.			-						

OROSZ, Laszlo, dr.

Utilization of industrial power plants. Villamossag 8 n.,1:1-4 Ja '60.

1. Kozponti Statisztikai Hivatal, Budapest.

APPROVED FOR RELEASE: Wednesday, June 21, 2000 CIA-RDP86-00513R001238

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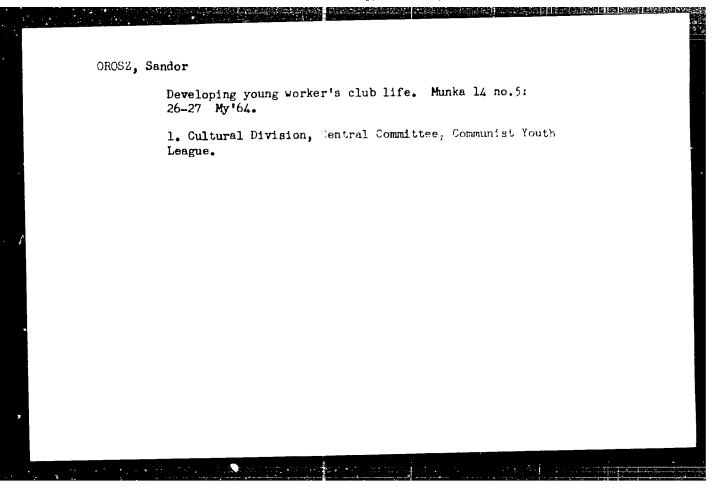
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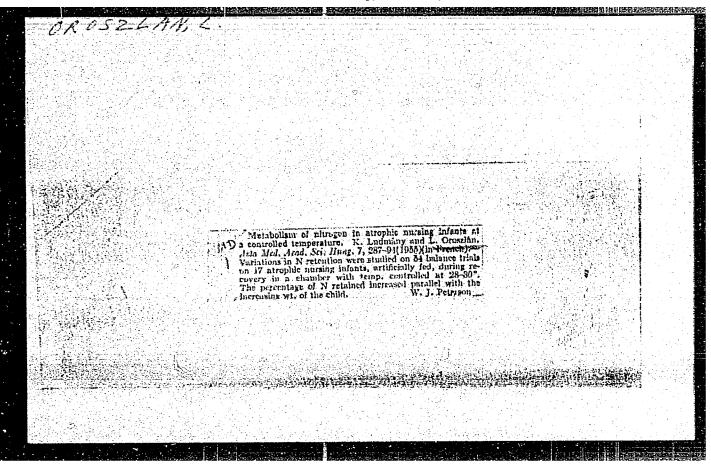
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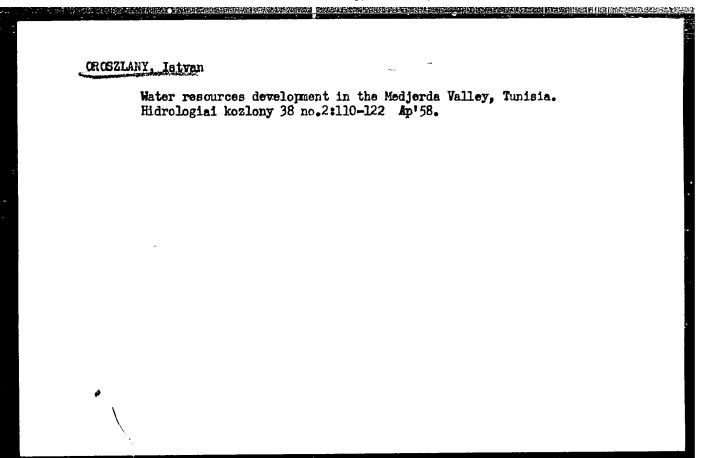
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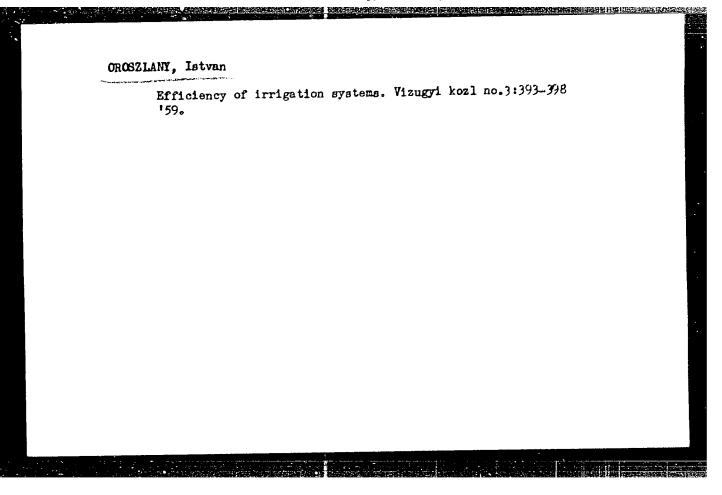
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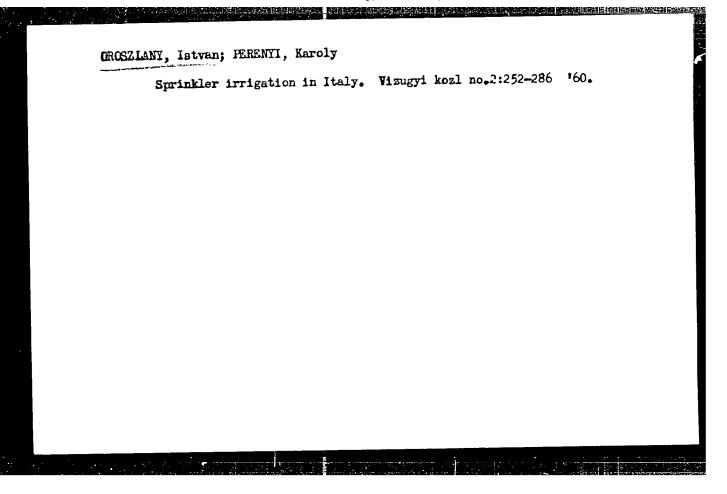
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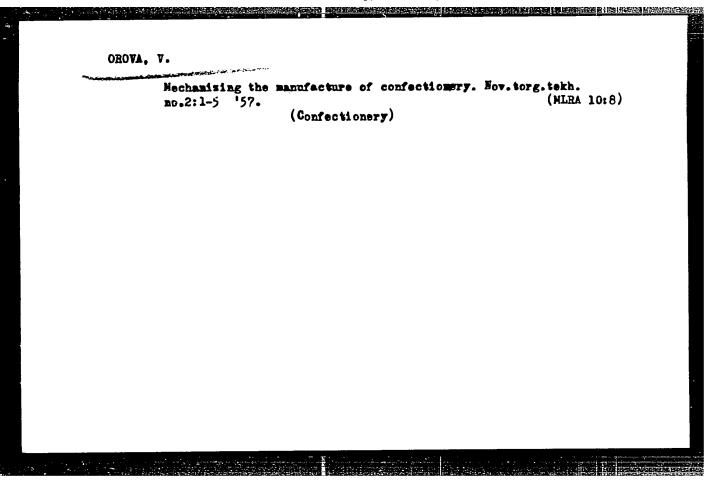
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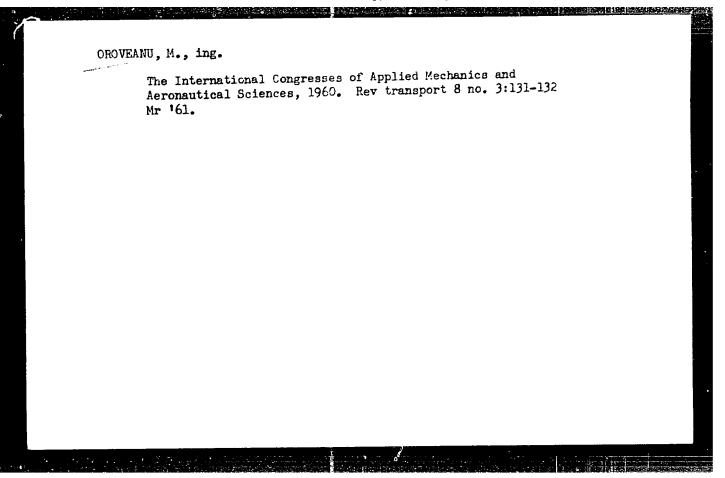
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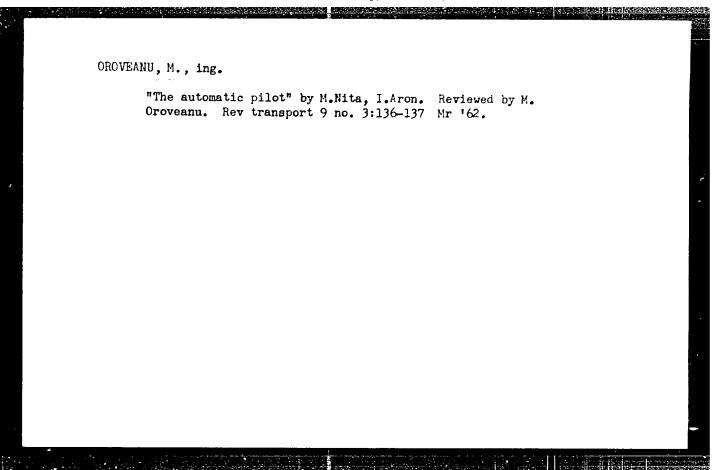
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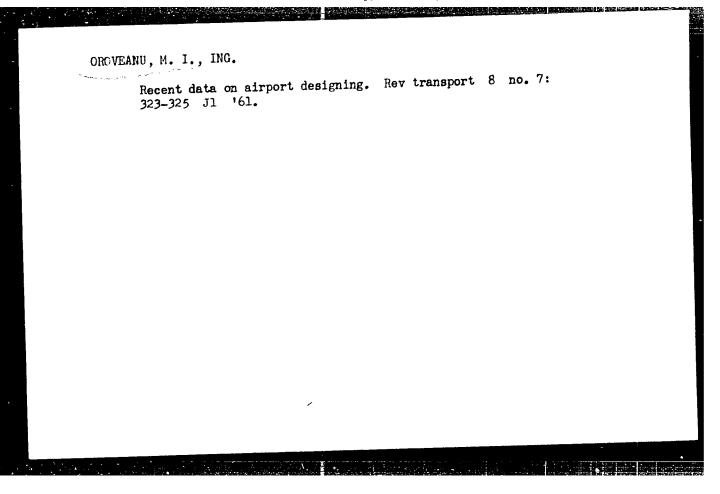
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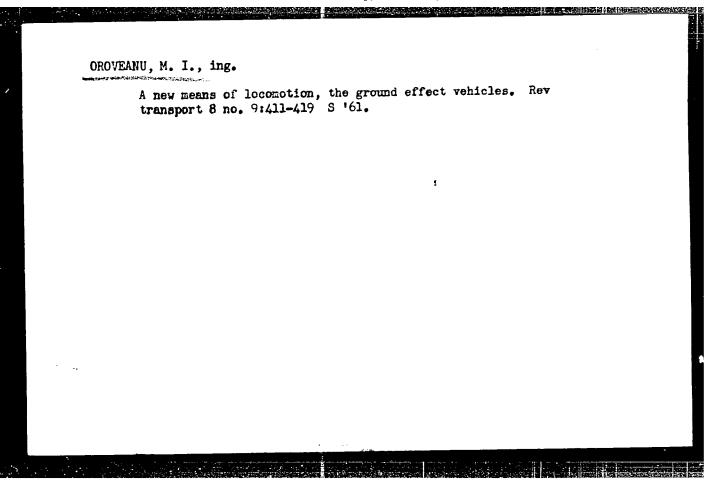
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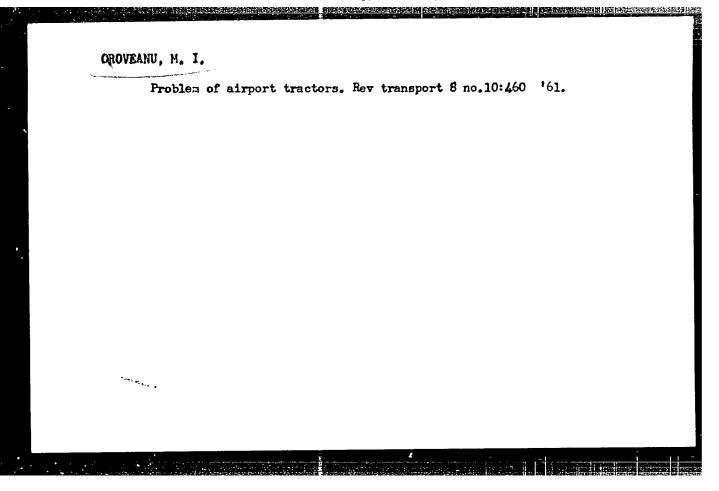
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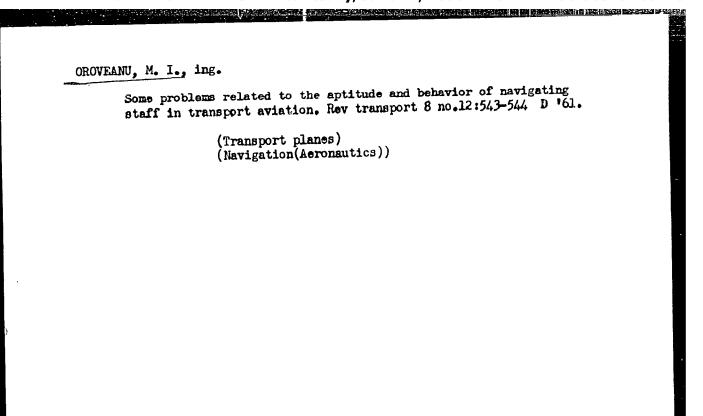
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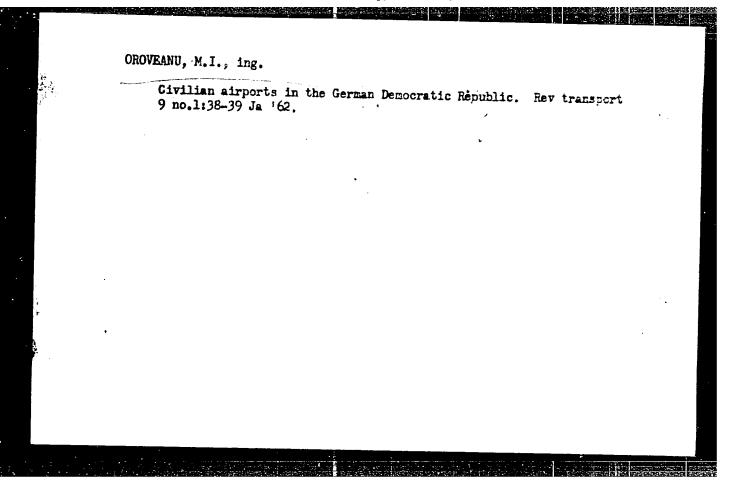






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